

ABSTRACT OF THE DISCLOSURE

An ink-jet printer comprises a belt conveying mechanism including two rollers, a conveyor belt stretched between the rollers to convey a paper, and the like. A recessed portion is formed on a surface of the conveyor belt, and a plurality of protrusions serving as an ink holding portion is formed within the recessed portion. Ink is ejected into the recessed portion during a flushing, and the conveyor belt runs with the ink being held between the protrusions within the recessed portion. An ink removing member contacts with the protrusions to absorb and remove the ink held between the plurality of protrusions.